

ABSTRACT

The present invention provides isolated nucleic acids encoding TfR2 polypeptides, or fragments thereof, and isolated TfR2 polypeptides encoded thereby. Further provided are vectors containing the nucleic acids of the present invention, host cells transformed therewith, antisense oligonucleotides thereto and compositions containing antibodies that specifically bind to invention polypeptides. Methods of detecting TfR2 protein in a cell are also provided.